



Product Description

- EnLiven is a blend of organisms that reproduce rapidly and work against pathogenic bacteria and fungi that are present in the soil
- EnLiven contains soluble Amino Acids that improve nutrient uptake in the root zone and leaf surface
- EnLiven applied on a regular basis will increase the beneficial bacteria and fungi in the soil

Bacteria Analysis

Nitrogen Fixing
Root Enhancing
De-Thatching specific to ligin and cellulose
Antagonist against nematodes and algae
Trichoderma cultures for the formation of
Mycorrhizae

Amino Acids

Derived from Il aspartaine
Nano Structural Polymer technology

How EnLiven Works

Highly managed turf grass extracts a toll on the beneficial soil bacteria. The use of fertilizers, selective fungicides, insecticides and herbicides have a compounding negative effect on the natural balance of beneficial bacteria in the soils. EnLiven is an infusion of specific beneficial bacteria designed to initially become the dominant soil strain then progress to become the native strain. This infusion improves nutrient fixation, root development, thatch reduction and natural antagonistic capabilities. Regular applications of EnLiven increases the bio mass population and energy in the soil, unlocking tied up nutrients and improving plant nutrient uptake and utilization.

Key Product Benefits:

Improved Nutrient Uptake and Utilization
Reduced Thatch
Increased Natural Soil Antagonist

Increased Soil Bacterial Life
Tank Mix with Fertilizer Products
Reduced Fertility Requirements

EnLiven is available in 1.0 pound packets and 10 X 1 pound Cases

Manufactured By:



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NOTICE: EnP Inc warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions under normal conditions of use. EnP Inc will not be responsible for incidental or consequential damage resulting from the use of this product contrary to instructions or under abnormal conditions or under conditions not reasonably foreseeable to EnP Inc



General Use Guide Turf

Greens and Tees	<ul style="list-style-type: none"> ▫ Apply 1# of EnLiven per acre (1 oz. Of Enliven will treat 2700 sq. ft.) ▫ Repeat applications every 30 days during the growing season
Fairways	<ul style="list-style-type: none"> ▫ Apply 1# of EnLiven per acre (1 oz. Of Enliven will treat 2700 sq. ft.) ▫ Repeat applications every 30 days during the growing season
Athletic Fields	<ul style="list-style-type: none"> ▫ Apply 1# of EnLiven per acre (1 oz. Of Enliven will treat 2700 sq. ft.) ▫ Repeat applications every 30 days during the growing season
Early Spring Green Up	<ul style="list-style-type: none"> ▫ Apply 1# of EnLiven per acre in combination with 1 gallon of Promote™ and 2.0 gallons of Campo Verde 12-4-6 Bio Based Fertilizer
Summer Stress Management	<ul style="list-style-type: none"> ▫ Apply 1# of EnLiven per acre in combination with 2.0 gallons of Promote™ and 2.0 gallons of Campo Verde 12-4-6 Bio Based Fertilizer ▫ Repeat application every 30 days during primary stress periods
Over Seeding Sprigging Grow In	<ul style="list-style-type: none"> ▫ Apply 1# of EnLiven per acre in combination with 1.0 gallon of Promote™ and 2.0 gallons of Campo Verde 12-4-6 Bio Based Fertilizer ▫ Repeat application every 30 days during primary stress periods
Application Instructions	<p>EnLiven Soil / Foliar Bio Treat should not be sprayed in combination with fungicide applications.</p>

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